

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
1	41	analog-to-digital adj converter near one-bit	USPAT	2004/09/24 08:27
2	18	(analog-to-digital adj converter near one-bit) and receiver	USPAT	2004/09/24 08:27
3	3	(analog-to-digital adj converter near one-bit) and downconver\$	USPAT	2004/09/24 10:38
4	0	digital near downcover\$	USPAT	2004/09/24 08:30
5	123	digital near downconver\$	USPAT	2004/09/24 08:31
6	1	(analog-to-digital adj converter near one-bit) and (digital near downconver\$)	USPAT	2004/09/24 08:30
7	8	digital near downconver\$	DERWENT	2004/09/24 08:32
8	5	digital near downconver\$	EPO	2004/09/24 08:34
9	0	digital near downconver\$	IBM_TDB	2004/09/24 08:34
10	1	digital near downconver\$	JPO	2004/09/24 08:34
11	8	one-bit near ("a/d" or analog-to-digital) and downconver\$ same digital	USPAT	2004/09/24 08:37
12	0	one-bit near ("a/d" or analog-to-digital) and downconver\$ same digital	US-PGPUB	2004/09/24 08:38
13	0	one-bit near ("a/d" or analog-to-digital) and downconver\$ same digital	EPO; DERWENT	2004/09/24 08:45
14	8	one-bit near ("a/d" or analog-to-digital) and downconver\$ same digital	USPAT	2004/09/24 08:45
15	59	one-bit near ("a/d" or analog-to-digital) and receiver	USPAT	2004/09/24 08:47
16	35	(one-bit near ("a/d" or analog-to-digital) and receiver) and mixer	USPAT	2004/09/24 08:46
18	1	(one-bit near ("a/d" or analog-to-digital or quantizer) and receiver) and (digital near downconver\$)	USPAT	2004/09/24 08:48
17	81	one-bit near ("a/d" or analog-to-digital or quantizer) and receiver	USPAT	2004/09/24 09:37
19	1	6650688.pn.	USPAT	2004/09/24 09:49
20	3239	digital near receiver	USPAT	2004/09/24 09:49
21	1121	analog near receiver	USPAT	2004/09/24 09:50
22	276	(digital near receiver) and (analog near receiver)	USPAT	2004/09/24 09:50
23	4	(digital near downconver\$) and ((digital near receiver) and (analog near receiver))	USPAT	2004/09/24 09:50
24	0	6091780.pn. and (chip or integrated adj circuit)	USPAT	2004/09/24 10:39
25	1	6091780.pn. and (module or unit)	USPAT	2004/09/24 10:39